## Increased Certified Farmers' Market Enforcement Strategy

California Department of Food and Agriculture Inspection and Compliance Branch



- Increase the level of compliance of the CFM industry
- Increase overall enforcement effort
- Utilize existing resources





- Enforcement is sporadic and variable throughout the state
- Large number of violations go undetected
- People who comply are frustrated at those who do not comply





- CDFA staff has been focused on addressing CFMAC issues
- Additional program funding requires fee increases
- Fee increases are not fully supported by the industry





## **Enforcement Team**

- Kevin Masuhara- Ag. Program Supervisor
- Steve Patton- Supervising Inspector
- Various CDFA inspectors throughout California
- County Ag. Commissioners' Staff







- Promote statewide coordination
- Enhance inspection capability
- Increase communication between the state and counties





- Utilize an Ag. Program Supervisor to provide oversight to enforcement team
- Provides quicker decision making capability
- Access to greater resources for complex issues identified by the team





## **Promote Statewide Coordination**

- Utilize a Supervising Inspector
- Provides better training to county inspection staff
- Coordinate activities between various counties





- Cross train existing inspectors from other program areas
- Inspectors are located throughout the state
- Knowledgeable on fruit and vegetable seasons
- CFM program will only be charged by the hour





- Develop a channel for information sharing between the state, counties and stakeholders
- Respond to possible violations quickly



## **Anticipated Results**

- Increased hours dedicated to enforcement activities
- Increased number of production site inspections
- Increased program knowledge and training by all inspection staff, county and state level





- Increased compliance
- Increased enforcement will cause many violators to "clean up" their practices
- Growers that comply will have a more "level playing field"
- Program resources will be utilized efficiently

